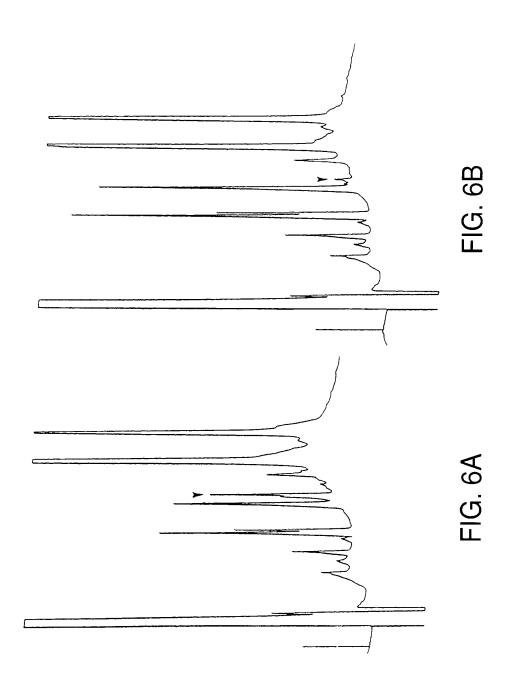


FIG. 5



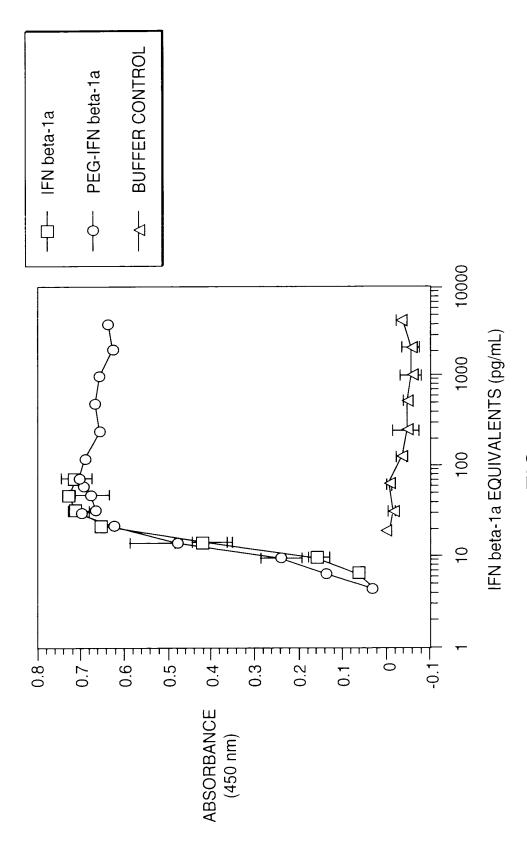
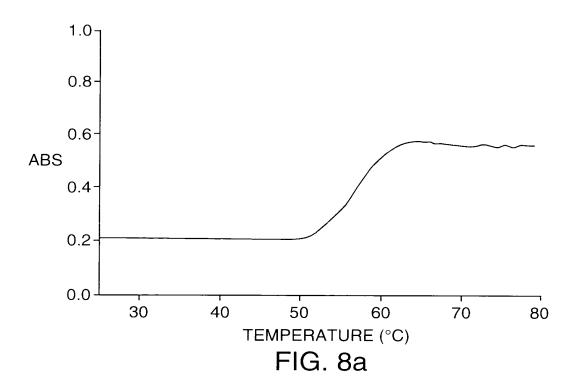
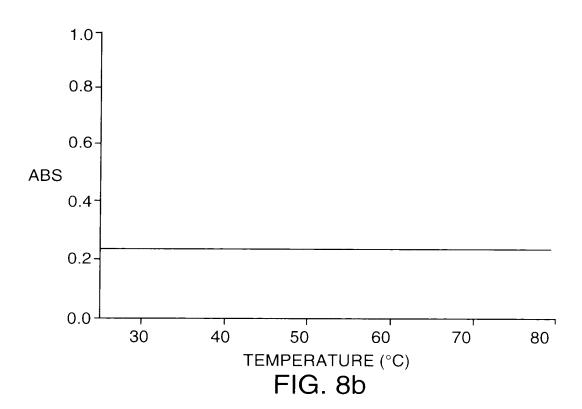
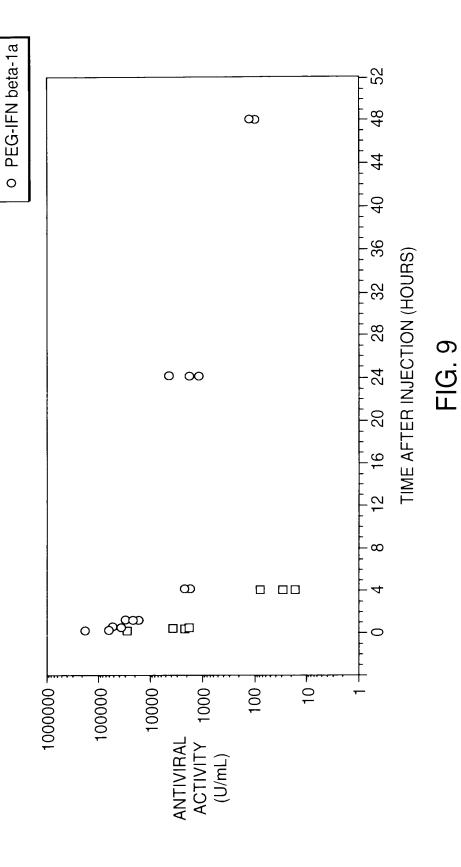


FIG. 7





□ IFN beta-1a



AGGCCCCCGG	TAGTAGTAGT	AGTAGTATCG	TCCGGAGACG AGGCCTCTGC Ser GI yAspA	TACTACTGTT	CTACTCGATG
TTGAACGAAC	CTAAGGATGT	TTCTTCGTCG	AATTTTCAGT TTAAAAGTCA AsnPheGI nC	CAGTCTTCGA	GGACACCGTT
AACTTACCCT	CCGAACTTAT	GACGGAGTTC	GACAGGATGA CTGTCCTACT AspAr gMetA	TGAAACTGTA	CCCTGAGGAG GGGACTCCTC ePr oGl uGl u
TAATTCGTCG	ACGTCGTCAA	GGTCTTCCTC	GACGCCGCAT CTGCGGCGTA AspAl aAl aL	ACTGGTAGAT	ACTCTACGAG
GTCTTGTAGA	AACGATAAAA	GTCTGTTCTA	TCATCTAGCA AGTAGATCGT Ser Ser Ser T	GACCGACCTT	ACTCTGATAA
CAACTCTTGG	AGGACCGATT	ACAGATAGTA	CAGATAAACC GTCTATTTGG GlnlleAsnH	TAGACTTCTG	TCAGGACCTT
CTTTTTGACC	TCTTTCTTCT	AAAGTGGTCC	GGAAAACTCA CCTTTTGAGT GlyLysLeuM	ACTCGTCAGA	CGTGGACTTT
TCTATAATAC	CCTCCTAAGA	CGTAATGGAC	AAGGCCAAGG TTCCGGTTCC LysAlaLysG	TCATGTCAGT	GACACGGACC
TGGTATCAGT	CTCACCTTTA	GGATTCCTT	TTTTACTTCA AAAATGAAGT PheTyrPhel	AATTGTCTGA	ATGTCCAATG
CTCCGAAAC GAGGCTTTG ▶LeuArgAsn					

FIG. 10

